

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. STYMNE=1		SERIAL NO. 506/917805	
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: Sten STYMNE et al.		FILING DATE:	
				GROUP		09/31/98	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AA	WO 94/01565	20JA1994	WIPO			
OTHER DOCUMENTS (Including Author, Title, Pertinent Page, Etc.)							
	AB	KOC SIS, Michael G., "Phosphatidate phosphatases of mammals, yeast, and higher plants.", LIPIDS, vol. 31, no. 8, pp. 785-802 (1996).					
	AC	STAHL, Ulf et al., "Plant microsomal phospholipid acyl hydrolases have selectivities for uncommon fatty acids.", PLANT PHYSIOL., vol. 107, pp. 953-962 (1995).					
	AD						
	AE						
	AF						
	AG						
EXAMINER				DATE CONSIDERED			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to applicant.							

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FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.

STYMNE=1

SERIAL NO.

09/15, 124

LIST OF DOCUMENTS CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT: STYMNE et al.

FILING DATE:

March 2, 1999

GROUP

OTHER DOCUMENTS (include author, title, name of publication, volume, pages and date of publication)

AA

Vogel et al., "Role of Cholinephosphotransferase and Diacylglycerol Acyltransferase in Channeling Unusual Fatty Acids into the Triacylglycerol Pool during Oilseed Development", Plant Lipid Metabolism, pp.528-530 (1995)

AB

Wiberg et al., "Partitioning of Medium Chain Fatty Acids Between Membrane and Storage Lipids in Late Producing Rape", Department of Plant Physiology

AC

Wessel et al., "A Method for the Quantitative Recovery of Protein in Dilute Solution in the Presence of Detergents and Lipids", Analytical Biochemistry, vol.138, pp.141-143, (1984)

AD

Neuhoff et al., "Improved straining of proteins in polyacrylamide gels including isoelectric focusing gels with clear background at nanogram sensitivity using Coomassie Brilliant Blue G-250 and R-250" Electrophoresis, pp.255-262, (1988)

AE

Badami et al., "Structure and Occurrence of Unusual Fatty Acids in Minor Seed Oils", Prog. Lipid. Res. vol.19, pp.119-153, (1981)

AF

Bafor et al., "Regulation of triacylglycerol biosynthesis in embryos and microsomal preparations from the developing seeds of *Cuphea lanceolata*", Biochem., vol.272, pp.31-38, (1990)

AG

Bafor et al., "Biosynthesis of Vernoleate (cis-12-Epoxyoctadeca-cis-9-enoate) in Microsomal Preparations from developing Endosperm of *Euphorbia lagascae*", Archives of Biochemistry and Biophysics, vol.303, no.1 pp.145-151, (1993)

AH

Banas et al., "Plant microsomal phospholipases exhibit preference for phosphatidylcholine with oxygenated acyl group", Plant Science, vol.84, pp.137-144

AI

Kohn et al., "Biosynthesis of Acetylenic Fatty Acids in the Moss *Ceratodon purpureus* (Hedw.) Brid." J. Plant Physiol., vol. 144, pp.265-271, (1994)

AJ

Stymne, "Biosynthesis of storage fat in oil crops-today and tomorrow", Department of Plant Physiology pp.288-312

AK

Stymne, Biosynthesis of 'Uncommon' Fatty Acids and Their Incorporation into Triacylglycerols", The American Society of Plant Physiologists, pp.150-158, (1993)

AL

Stymne et al., "Triacylglycerol assembly", Triacylglycerol formation, pp.191-197

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